

ECOPAN 4 IV - V BAND

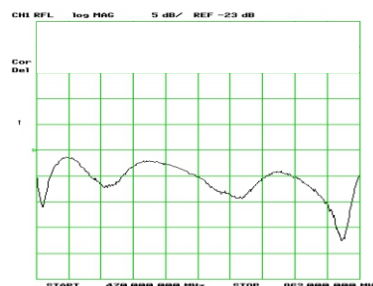
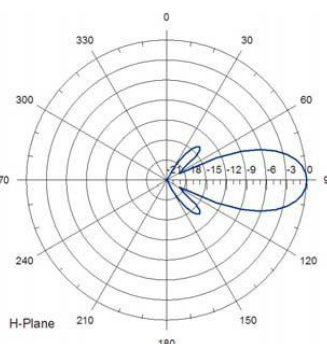
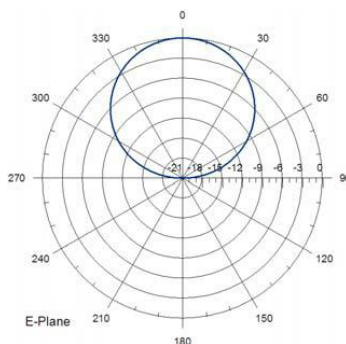
TV UHF antenna panel / Panel de TV para UHF 470 - 870 Mhz

Sturdy construction
First class materials
Aluminum dipoles
Stainless steel bolts and screws
Directional pattern
7/16 connector Optional 7/8
Broadband 470-870 Mhz
Epoxy fiberglass radome
Excellent directional pattern
50 Ohms impedance
Crosspolar discrimination >20dB

Construccion robusta
Materiales de primera calidad
Dipolos en aluminio
Tornilleria en acero inoxidable
Patrpn direccional
Conector 7/16 , opcional 7/8
Banda ancha 470-870 Mhz
radomo de fibra
Excelente directividad
Impedancia 50 Ohmios
Discriminacion polar cruzada >20dB



Max power	Potencia maxima	1 Kw 7/16 / 2 Kw 7/8
Frequency	Frecuencia	470 - 860 Mhz
VSWR	VSWR	<1.15:1
Gain *	Ganancia *	13.5 dBi @ middle band
Polaritation	Polarizacion	Horizontal
Weight	Peso	10 Kgrms
Impedance	Impedancia	50 Ohms
Wind load	Carga al viento	55 Kgrms @ 160 Km/h
Max wind speed	Maxima Velocidad viento	190 Km / h
Ligthning Protection	Proteccion	Grounded
amplitudes	Amplitudes	60° E 28° H
Mounting	Soportes a mastil	30 / 60 mm
Dimensions	Dimensiones	1000X 500 X 250 mm
Mounting brackets	Garras soporte	40 to 60mm



CoaxWay